


ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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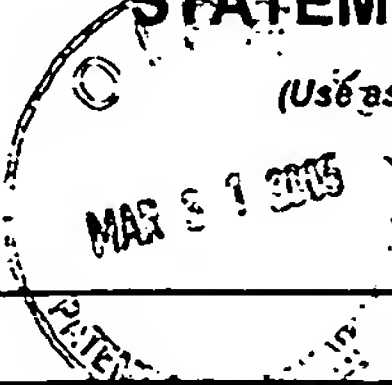
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Title of Invention	ADHESIVE BACKED DISPLAYS						
<div>Application Number : 10/711238 </div> <div>Confirmation Number: 5237</div> <div>First Named Applicant: Jonathan Albert</div> <div>Attorney Docket Number: H-427</div> <div>Art Unit: 2674</div> <div>Examiner:</div> <div>Search string: (5467107 or 5412398 or 5402145 or 5378404 or 5293528 or 5276438 or 5250938 or 4746917 or 4742345 or 5288433 or 4703573 or 4655897 or 4602263 or 4550982 or 4522472 or 4272596 or 4160257 or 4093534 or 3959906 or 3772013 or 3391014 or 6117368 or 6137467 or 6124851 or 6120588 or 6055091 or 6054071 or 5961804 or 5930026 or 5872552 or 5825526 or 5808783 or 5777782 or 5760761 or 5745094 or 5548282 or 5485176 or 5484292 or 4418346 or 3892568 or 3870517 or 3792308 or 3767392 or 3756693 or 3668106).pn</div>							
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
RL	1	5467107	1995-11-14	DiSanto et al.	B2	345	107
	2	5412398	1995-05-02	DiSanto et al.	B2	345	107
	3	5402145	1995-03-28	DiSanto et al.	B2	345	107
	4	5378404	1995-01-03	Han et al.	B2	252	500
	5	5293528	1994-03-08	DiSanto et al.	B2	345	107
	6	5276438	1994-01-04	DiSanto et al.	B2	345	107
	7	5250938	1993-10-05	DiSanto et al.	B2	345	107
	8	4746917	1988-05-24	DiSanto et al.	B2	345	107
	9	4742345	1988-05-03	DiSanto et al.	B2	345	107
	10	5288433	1994-02-22	Stevens	B2	252	583
	11	4703573	1987-11-03	Montgomery et al.	B2	40	455
	12	4655897	1987-04-07	DiSanto et al.	B2	359	296
	13	4602263	1986-07-22	Borrer et al.	B2	503	201
	14	4550982	1985-11-05	Hirai	B2	359	274
	15	4522472	1985-06-11	Liebert et al.	B2	359	296
	16	4272596	1981-06-09	Harbour et al.	B2	430	37
	17	4160257	1979-07-03	Carrish	B2	347	127
RL	18	4093534	1978-06-06	Carter et al.	B2	359	296

19	3959906	1976-06-01	Norris, Jr. et al.	B2	40	595
20	3772013	1973-11-13	Wells	B2	430	34
21	3391014	1968-07-02	Fausser	B2	430	45
22	6117368	2000-09-12	Hou	B2	252	572
23	6137467	2000-10-24	Sheridon et al.	B2	345	107
24	6124851	2000-09-26	Jacobson	B2	345	206
25	6120588	2000-09-12	Jacobson	B2	106	31.16
26	6055091	2000-04-25	Sheridon et al.	B2	359	296
27	6054071	2000-04-25	Mikkelsen, Jr.	B2	264	1.36
28	5961804	1999-10-05	Jacobson et al.	B2	204	606
29	5930026	1999-07-27	Jacobson et al.	B2	359	296
30	5872552	1999-02-16	Gordon, II et al.	B2	345	107
31	5825526	1998-10-20	Bommarito et al.	B2	359	265
32	5808783	1998-09-15	Crowley	B2	359	296
33	5777782	1998-07-07	Sheridon	B2	359	296
34	5760761	1998-06-02	Sheridon	B2	345	107
35	5745094	1998-04-28	Gordon, II et al.	B2	345	107
36	5548282	1996-08-20	Escritt et al.	B2	340	825.350
37	5485176	1996-01-16	Ohara et al.	B2	345	173
38	5484292	1996-01-16	McTaggart	B2	434	317
39	4418346	1983-11-29	Batchelder	B2	345	107
40	3892568	1975-07-01	Ota	B2	430	19
41	3870517	1975-03-11	Ota et al.	B2	430	38
42	3792308	1974-02-12	Ota	B2	315	150
43	3767392	1973-10-23	Ota	B2	430	35
44	3756693	1973-09-14	Ota	B2	345	107
45	3668106	1972-06-06	Ota	B2	358	305

Signature

Examiner Name	Date
<i>R. J. [Signature]</i>	2/17/06

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i> 	Complete if Known	
	Application Number	10/711,238
	Filing Date	September 3, 2004
	First Named Inventor	Albert
	Art Unit	2674
	Examiner Name	Not Yet Known
Page 1 of 2		Attorney Docket Number H-427

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ²
		Country Code ³ - Number ⁴ - Kind Code ⁵ (if known)			
RL	B1	EP 0 240 226B1	11/6/1996	Gentex	
	B2	JP 01-267525A	10/25/1989	Toyota	
	B3	JP 02-284125A	11/21/1990	Nippon Mektron	
	B4	JP 10-149118A	06/02/1998	NOK	
	B5	JP 62-269124A	11/21/1987	Ricoh	
	B6	JP 64-86116	03/30/1989	Nippon Mektron	Yes
131	B7	PCT WO 82/02961	09/02/1982	Patscentre Benelux	

Examiner Signature		Date Considered	2/17/06
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.


¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14.

SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Complete if Known	
	Application Number	10/711,238
	Filing Date	September 3, 2004
	First Named Inventor	Albert
	Art Unit	2674
	Examiner Name	Not Yet Known
Page 2 of 2	Attorney Docket Number	H-427

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
R1	C1	Comiskey, B., et al., "An electrophoretic ink for all-printed reflective electronic displays", Nature, 394, 253 (1998)	
	C2	Comiskey, B., et al., "Electrophoretic Ink: A Printable Display Material", SID 97 Digest (1997), page 75	
	C3	Croucher, M.D., et al., "Electrophoretic Display: Materials as Related to Performance", Photog. Sci. Eng., 25, 80 (1981)	
	C4	Dalisa, A.L., "Electrophoretic Display Technology", IEEE Trans. Electron Dev., ED-24, 827 (1977)	
	C5	Drzaic, P., et al., "A Printed and Rollable Bistable Electronic Display", SID 98 Digest (1998), page 1131	
	C6	Gutcho, M.H., "Microcapsules and Microencapsulation Techniques", Noyes Data Corp., Park Ridge NJ, (1976)	
	C7	Jacobson, J., et al., "The last book", IBM Systems J., 36, 457 (1997)	
	C8	O'Regan, B. et al., "A Low Cost, High-efficiency Solar Cell Based on Dye-sensitized colloidal TiO2 Films", Nature, Volume 353, October 24, 1991, 773-740	
	C9	Ota, I., et al., "Developments in Electrophoretic Displays", Proceedings of the SID, 18, 243 (1977)	
R1	C10	Shiwa, S., et al., "Electrophoretic Display Method Using Ionographic Technology," SID 88 Digest (1988), page 61	

Examiner Signature		Date Considered	2/17/06
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